

What Is Claimed Is:

1. An apparatus for opening/closing a liquid cosmetic discharging hole on a nozzle, the apparatus comprising:
 - a) a main body of the nozzle comprised of a small body with a small external diameter, a head with a large external diameter, a pressing piece formed at one side of a top surface, and a liquid discharging hole perforated towards front;
 - b) an openable member mounting portion formed of a recessed surface at a front part of the nozzle main body; and
 - c) an openable member rotatably mounted on the opening member mounting portion.
2. The apparatus according to claim 1, wherein the openable member mounting portion formed of the recessed surface comprises: a support surface that is a step lower than a top surface of the main body, the step being formed at a central portion of the recessed surface towards inside of the main body; a protruded arc surface formed on front/rear surfaces of the head where the recessed surface ends; and a hinge formed on the protruded arc surface.
3. The apparatus according to claim 1, wherein the openable member comprises: a covering surface formed at an inner central portion; a closed/opened surface of the liquid cosmetic discharging hole; a recessed hollow for maintaining a closed state of the openable member formed at an inside surface of both ends of the openable member; a recessed hollow for maintaining an opened state of the openable member formed at the top surface of both ends; and a hinge hole

perforated at both ends of the openable member, to which the hinge 205 is inserted.

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